



Not have a clue

to not know anything about something

Or to have no idea what to do about something

I don't have a clue what I'm supposed to be doing.

Put two and two together

to correctly guess the truth about something from the information that you have

- I put two and two together and realized that their relationship was over.
- · So, she put two and two together, and she realized that her daughter was pregnant.

Put two and two together and make five

to think something is more exciting than it really is

- A: How did she think you were in love with her?
 - B: I was just being nice to her but clearly, she had put two and two together and made five.

Read between the lines

to understand the real meaning of something even though it was not mentioned

- She said she could afford buying a new house, but reading between the lines I don't think she has enough money.
- Read between the lines, Theo. Read between the lines!













Jump to conclusions

to guess and you quickly make decisions about something you don't have enough information about it

- Forgive me. I thought you were married. I shouldn't jump to conclusions.
- Let me explain first as I don't want you to jump to the conclusion that this is your fault.
- Doctors are always careful not to leap to conclusions. = jump
- Take a deep breath. Don't jump to a conclusion. You don't know what she's doing on her iPhone. So just relax. Take it easy.

Up to speed

You always know every new information **Or** You're staying up to date

- A: Why do you always watch news channels?
 - B: Because I'm trying to be up to speed with what's going on in the world.
- This is your first day back to work after a long vacation, I think I should bring you up to speed on everything that happened while you were away.

Take something on board

to take all the information in your head, think about them and understand them

• I listened to them, took their comments on board, and then made a decision.

Take something on board = Get your head around something







